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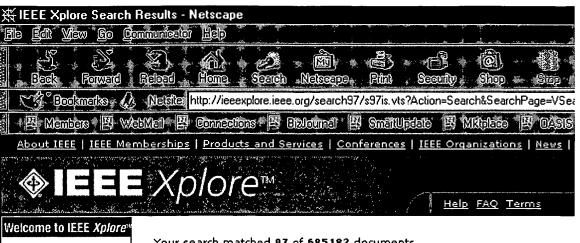
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1	IS&R	L1	2376	82/131,232,23 294,295,298")	USPAT	001/6:25			0
2	IS&R	L2	1156	348/441,469,473,38,390.1").CCLS.	USPAT	001/ 6:29			0
ω	IS&R	L3	1485	375/240,240.01 8").CCLS.	USPAT	2001/05/19 16:30			0
4	IS&R	L4	1215	("600/437,443,444,447").CCL S.	USPAT	001/ 6:34			0
5	BRS	L5	800	ltrasonic near ransducer same	USPAT	001/ 6:36			0
6	BRS	16	62	same (com orrelat\$3)	USPAT	6:00			0
7	BRS	L7	10	6 and ((extend\$2 near4 field) or (three near2 dimension\$3) or (compound near4 ultrasonic))	USPAT	2001/05/19 16:39			0
8	BRS	L8	0	1 and 7	USPAT	001/ 6:39			0
9	BRS	L9	0	2 and 7	USPAT	2001/05/19 16:39			0
10	BRS	L10	0	3 and 7	USPAT	001/ 6:40			0
11	BRS	L11	H	1 and 6	USPAT	001/ 6:40			0
12	BRS	L12	0	2 and 6	USPAT	001/ 6:40			0
13	BRS	L13	0	3 and 6	USPAT	001/ 6:40			0
14	BRS	L14	Ŋ	1 and 5	USPAT	001/ 6:40			0
15	BRS	L15	ш	2 and 5	USPAT	001/ 6:41			0
16	BRS	L16	0	3 and 5	USPAT	001/05/ 6:41			0
17	BRS	L17	64	4 and 5	USPAT	001 6:4			0

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18	BRS	118 19	19	17 and field near10 view	USPAT	2001/05/19 16:41			0
19	19 BRS	L19	ω	18 and gating	USPAT	2001/05/19 16:45	: :		0
20	20 BRS	L20	723	gating same motion	USPAT	2001/05/19 16:45			0
21	21 BRS	L21  11	11	18 and compress\$3	USPAT	2001/05/19 16:46			0



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Ulrich, I.; Borenstein, J.

Systems, Man and Cybernetics, Part A, IEEE Transactions on March 2001

Page(s): 131 -136

# [Abstract] [PDF Full-Text] JNL

# 2 The investigation of three-dimensional vibration for pic parallelepipeds using the AF-ESPI method

Chien-Ching Ma; Chi-Hung Huang

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transa

Issue: 1 , Jan. 2001 Page(s): 142 -153

# [Abstract] [PDF Full-Text] JNL

# 3 Context-based feature extraction with wide-angle son

Pavlin, G.; Braunstingl, R.

Intelligent Robots and Systems, 2000. (IROS 2000). Proceedir International Conference on , Volume: 2 , 2000

Page(s): 1304 -1309 vol.2

### [Abstract] [PDF Full-Text] CNF

4 A high-speed image acquisition using ultrasonic ring at Nambu, M.; Doi, M.; Matani, M.; Oshiro, O.; Chihara, K. Computers in Cardiology, 1999, 1999